

Region	Primer	Primer sequence (5'-3')	Reference
Endosymbiont; <i>Burkholderia</i>			
16S rDNA	16SB (forward)	AGAGTTGATCCTGGCTAG	Van Oevelen et al. 2001
	16SE (reverse)	AAGGAGGTGATCCAGCCGCA	Van Oevelen et al. 2001
	16S2 (reverse)	CAGACTGCGATCCGGACTACGATC	Lemaire et al. 2010
recA	recA-F (forward)	AGGACGATTCATGGAAGAWAGC	Spilker et al. 2009
	recA-R (reverse)	GACGCACYGAYGMRTAGAACTT	Spilker et al. 2009
gyrB	gyrB-F (forward)	ACCGGTCTGCAYCACCTCGT	Spilker et al. 2009
	gyrB-R (reverse)	YTCGTTGWARCTGTCGTTCCACTGC	Spilker et al. 2009
	PC3 (forward)	CGGATCCATSGTSGTTCC	Tabacchioni et al. 2008
	PC9r (reverse)	GAAGTSGCGATGCAGTGGAACGA	Tabacchioni et al. 2008
Host plant; <i>Pavetta</i>, <i>Psychotria</i> and <i>Sericanthe</i>			
rps16	rps16-F (forward)	GTGGTAGAAAGCAACGTGCGACTT	Oxelman et al. 1997
	rps16-R2 (reverse)	TCGGGATCGAACATCAATTGCAAC	Oxelman et al. 1997
trnG	trnG-1F (forward)	TAGCGGGTATAGTTAGTGG	Tesfaye et al. 2007
	trnG-725R (reverse)	ATCGTTAGCTTGGAAAGGCT	Tesfaye et al. 2007
trnL-trnF	trnL-c (forward)	CGAAATCGGTAGACGCTACG	Taberlet et al. 1991
	trnL-f (reverse)	ATTTGAACGGTGACACGAG	Taberlet et al. 1991
petD	petD-1365 (forward)	TTGACYCCTTTTATAGTTAC	Löhne & Borsch 2004
	petD-738 (reverse)	AATTAGCYCTTAATACAGG	Löhne & Borsch 2004
rps16-trnK	rps16xF (forward)	TCTACCGCTTCTAGTTATCATCCC	Shaw et al. 2007
	trnK (reverse)	TTAACAGCCGAGTACTCTACC	Shaw et al. 2007
rpl32-trnL	rpl32-F (forward)	CAGTTCCAAAAAAACGTACTTC	Shaw et al. 2007
	trnL (reverse)	CTGCTTCCTAACAGAGCAGCGT	Shaw et al. 2007
ndhF-rpl32	ndhF (forward)	GAAAGGTATKATCCAYGMATATT	Shaw et al. 2007
	rpL32-R (reverse)	CCAATATCCCTYYTTTCCAA	Shaw et al. 2007
psbD-trnT	psbD (forward)	CTCCGTARCCAGTCATCCATA	Shaw et al. 2007
	trnT-R (reverse)	CCCTTTAACTCAGTGGTAG	Shaw et al. 2007
petL-psbE	petL (forward)	AGTAGAAAACCGAAATAACTAGTTA	Shaw et al. 2007
	psbE (reverse)	TATCGAATACTGGTAATAATCAGC	Shaw et al. 2007
Host plant; <i>Ardisia</i>			
rps16	rps16_2F (forward)	GAA GGA CAC GAT CCG TTG TGG AT	Bremer et al. 2002 (adapted)
	rps16_R3 (reverse)	CGA TAG ACG GCT CAT TGG GAT A	Bremer et al. 2002
trnL-trnF	trnT-F_cF (forward)	CGAAATCGGTAGACGCTACG	Taberlet et al. 1991
	trnT-F_fR (reverse)	ATTTGAACGGTGACACGAG	Taberlet et al. 1991 (adapted)
matK	matK_1Fb (forward)	TATATCCGCTTATATTTCAGGAGT	Bremer et al. 2002 (adapted)
	matK_5F (forward)	GGTACGGAATCAAATGCTAGAAAA T	Bremer et al. 2002 (adapted)
	matK_1R (reverse)	GAACTAGTCGGATGGAGTAG	Bremer et al. 2002
	matK_3R (reverse)	GATCCGCTATAATAATGAGA	Bremer et al. 2002 (adapted)